REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

C o A n c d c i e A A i H r E f R I A P F b

			Materials printed in BOLD must be treated as Asbestos	Containing Mate	erials		l e	i o	s s	s o w	#	i		
Area ID	Zone Ma	atl Code	Material Description (notes if applicable)		S. Link	Disposition		n			"	у	Response	Quantity
001	Z1 CPN	MPF	CEILING PANELS, Metal Pan w / Fiberglass Backing		CT2	Non-Suspect								0 sf
	ZR CPT	TMR	CARPETING, Replacement & Associated Mastic	(CPTMR	Non-Suspect								0 sf
	Z1 P		PLASTER, Smooth/Sandfloat Finish		P1	Non-ACM								0 sf
	ZR PIFZ	Z	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings		PIFZ	Non-Suspect								O If
	Z1 ST		CUT/POLISHED STONE NOTE: Thresholds.	I	MBL1	Exempt								0 sf
	Z1 WS	CS	WINDOW SILLS, Cut/Polished Stone		MBL3	Exempt								0 sf
001A	Z1 P		PLASTER, Smooth/Sandfloat Finish	I	P1	Non-ACM								0 sf
	ZR PIFZ	Z	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings		PIFZ	Non-Suspect								O If
	Z1 ST		CUT/POLISHED STONE NOTE: Thresholds.	1	MBL1	Exempt								0 sf
	Z1 WS	CS	WINDOW SILLS, Cut/Polished Stone	1	MBL3	Exempt								0 sf
002	Z1 BM0	GL	GLAZED BRICK & MORTAR		B2	Exempt								0 sf
	Z1 CPN	MPF	CEILING PANELS, Metal Pan w / Fiberglass Backing		CT2	Non-Suspect								0 sf
	ZR CPT	TMR	CARPETING, Replacement & Associated Mastic		CPTMR	Non-Suspect								0 sf
	Z1 P		PLASTER, Smooth/Sandfloat Finish		P1	Non-ACM								0 sf
	ZR PIFZ	Z	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings		PIFZ	Non-Suspect								O If
	Z1 ST		CUT/POLISHED STONE NOTE: Thresholds.	1	MBL1	Exempt								0 sf
002A	Z1 BM0	GL	GLAZED BRICK & MORTAR	1	B2	Exempt								0 sf
	Z1 CPN	MPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	(CT2	Non-Suspect								0 sf
	Z1 CT1	11M*	CEILING TILE, 12"x12" Mineral Board Panels *	(CT1	Non-ACM								0 sf
	Z1 CTI		CELING TILE MASTIC	(CT1M	ACM	N	ND	N I	N N		LPD 14	O&M	50 s f
	Z1 DW	/JC	WALLBOARD, Dryw all/Joint Compound System		DW	Non-ACM								0 sf
	Z1 P		PLASTER, Smooth/Sandfloat Finish		P1	Non-ACM								0 sf
	ZR PIFZ	Z	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings		PIFZ	Non-Suspect								O If
	Z1 ST		CUT/POLISHED STONE NOTE: Thresholds.	1	MBL1	Exempt								0 sf
	Z1 WB	84K	WALL BASE, 4" Black Vinyl *	,	WB	Non-ACM								0 sf
	Z1 WB	BM	WALL BASE MASTIC	,	WBM	Non-ACM								0 sf
002B	Z1 BM0	GL	GLAZED BRICK & MORTAR	1	B2	Exempt								0 sf
	Z1 FSN	VI	SHEET FLOORING MASTIC		FSM	ACM	N	ND	N I	N N		LPD 14	O&M	25 s f
	Z1 FSV	V	SHEET FLOORING, Unknown Coloration *		FS1	Non-ACM								0 sf
	Z1 FTN	VI	FLOOR TILE MASTIC	I	FTM	ACM	N	ND	N I	N N		LPD 14	O&M	20 s f
	Z1 P		PLASTER, Smooth/Sandfloat Finish		P1	Non-ACM								0 sf
	Z1 ST		CUT/POLISHED STONE NOTE: Thresholds.	J	MBL1	Exempt								0 sf
003	ZR CPT	TMR	CARPETING, Replacement & Associated Mastic		CPTMR	Non-Suspect								0 sf
	Z1 P		PLASTER, Smooth/Sandfloat Finish		P1	Non-ACM								0 sf
	ZR PIFZ	Z	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings]	PIFZ	Non-Suspect								O If

 $^{^{\}star}$ Must check the Disposition of the mastic associated with this material ** This material contains trace amounts of asbestos (<=1%)

REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A P F D b

			materials printed in DOLD in ust be treated as Asbestos Con	taining materials		e o	S		v #	# t		
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	n				у	Response	Quantity
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt							0 sf
003A	Z2	CBM	CONCRETE BLOCK & MORTAR	СВ	Exempt							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
003B	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	ST	CUT/POLISHED STONE NOTE: Partitions, trim & entry thresholds.	MBL1	Exempt							0 sf
003C	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	ST	CUT/POLISHED STONE NOTE: Partitions, trim & entry thresholds.	MBL1	Exempt							0 sf
003D	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1		STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
003E	Z 1	BM	BRICK & MORTAR	B1	Exempt							0 sf
	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1		STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
004	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	Z 2	CBM	CONCRETE BLOCK & MORTAR	СВ	Exempt							0 sf
	Z2	CT11B*	CEILING TILE, 12"x12" Fiberboard Panels *	CT1	Non-ACM							0 sf
	Z2	CTM	CEILING TILE MASTIC	CT1M	Non-ACM							0 sf
	Z2	CTP11M	CEILING TILE PATCH, 12"x12" Mineral Board Panels	CT1P	Non-ACM							0 sf
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Brown & cream accenting.	FT1	ACM	N NE	Υ	N I	١	SPD 12	O&M	2,544 s f

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A е P F D b 0

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Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n					у	Response	Quantity
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Patch tile w / brow n & w hite accenting.	FT1P1	ACM	N	ND	Υ	N	N		SPD 12	O&M	1sf
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Patch tile w/w hite & brown accenting.	FT1P2	Assumed	N	ND	Υ	N	N		SPD 12	O&M	1sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	Ν	Ν	Ν		LPD 14	O&M	2,544 sf
	Z2	Р	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
	Z2	WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	65 s f
004A	Z2		CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z2	DCW	DUCT CONNECTORS, Coarse-Woven Vibration Isolators NOTE: On kitchen exhaust.	DC1	ACM	Y	ND	N	N	Υ	5	5 PD 10	O&M	2ea
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Brown & cream accenting.	FT1	ACM	N	ND	Υ	N	N		SPD 12	O&M	420 s f
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Patch tile w / brown & w hite accenting.	FT1P1	ACM	N	ND	Υ	N	N		SPD 12	O&M	1sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	Ν	Ν	Ν		LPD 14	O&M	420 s f
	Z2	FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM									0 sf
	Z2	Р	PLASTER, Smooth/Sandfloat Finish NOTE: Ceiling.	Р	Non-ACM									0 sf
	Z2	PIF	PIPE INSULATION, Fiberglass NoTE: No hard fittings in this area.	PIF	Non-Suspect									O If
	Z2	WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	20 s f
004B	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
	Z2	CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM									0 sf
	Z2	FT9OWT	FLOOR TILE, 9"x9" Off-White Vinyl * NOTE: Brown accenting.	FT2	ACM	N	ND	Υ	N	N		SPD 12	O&M	250 sf
	Z2	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	Ν		LPD 14	O&M	250 s f
	Z2	FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM									0 sf
	Z2	NSFS	NON-SKID FLOOR STRIPS	NS	Non-ACM									0 sf
	Z2	ovc	CONVECTION OVEN, All Components [liners, doors, gaskets, etc.] NOTE: No components tested.	ovc	Assumed	N	ND	Υ	N	N	6	SPD 12	O&M	0ea
	Z2	OVD	DECK OVEN, All Components [liners, doors, gaskets, etc.] NOTE: Door insulation [ACM] & door gaskets [ACM] identified & tested. No other suspect components tested.	OVI	Assumed	N	ND	Υ	N	N	6	SPD 12	O&M	2ea
	Z2	Р	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
	Z2	PIAX	PIPE INSULATION, Armaflex Note: Covered w/a canvas jacket. No hard fittings in this area.	PICAXS	Non-Suspect									40 lf
	Z2	WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	20 s f
004C	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf

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PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A P F D b o r

Area ID	Zone Matl Code	Metarial Description (notes if applicable)	C Link	Disposition	е	o n		w	#	l t y	Pagnanga	Quantity
AleaiD		1 , , , ,			Ш	<u>'' </u>	_		_	ј у	Response	
	Z2 CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM		ND V				000.40	00.14	0 sf
	Z2 FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Brown & cream accenting.	FT1	ACM	N	ND Y	N	N		SPD 12	O&M	200 s f
	Z2 FT9TN	FLOOR TILE, 9"x9" Tan Vinyl *	FT1P1	ACM	N	ND Y	N	N		SPD 12	O&M	1sf
		NOTE: Patch tile w / brow n & w hite accenting.								0. 2 .2	•	
	Z2 FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND N	l N	Ν		LPD 14	O&M	200 s f
	Z2 FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM								0 sf
	Z2 NSFS	NON-SKID FLOOR STRIPS	NS	Non-ACM								0 sf
	Z2 P	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM								0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z2 WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM								0 sf
	Z2 WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM								0 sf
	Z2 WBM	WALL BASEMASTIC	WBM	ACM	N	ND N	l N	N		LPD 14	O&M	30 s f
004D	Z2 CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM								0 sf
0045	Z2 CTP11F	CEILING TILE PATCH, 12"x12" Fiberglass Panels	CT2P	Non-ACM								0 sf
	Z2 FT12TN	FLOOR TILE, 12"x12" Tan Vinyl *	FT3P2	Assumed	N	ND Y	N	N		SPD 12	O&M	200 sf
		NOTE: Patch tile.		71000						0. 2 .2	•	
	Z2 FT9GY	FLOOR TILE, 9"x9" Gray Vinyl * NOTE: White accenting.	FT3	ACM	N	ND Y	N	N		SPD 12	O&M	250 sf
	Z2 FT9GY	FLOOR TILE, 9"x9" Gray Vinyl *	FT3P1	Assumed	N	ND Y	N	N		SPD 12	O&M	10 s f
		── NOTE: Patch tile w / dark gray & w hite accenting.										
	Z2 FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND N	I N	N		LPD 14	O&M	460 s f
	Z2 FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM								0 sf
	Z2 P	PLASTER, Smooth/Sandfloat Finish	P	Non-ACM								0 sf
	Z2 WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM								0 sf
	Z2 WBM	WALL BASE MASTIC	WBM	ACM	N	ND N	N	N		LPD 14	O&M	30 s f
004E	Z2 CBM	CONCRETE BLOCK & MORTAR	СВ	Exempt								0 sf
	Z2 FT9TN	FLOOR TILE, 9"x9" Tan Vinyl *	FT5	ACM	N	ND Y	N	N		SPD 12	O&M	27 s f
	Z2 FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND N	l N	N		LPD 14	O&M	27 s f
	Z2 FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM								0 sf
	Z2 P	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM								0 sf
	Z2 TRZSS	TERRAZZO SLOP SINK	TRZZ	Non-Suspect								0 sf
004F	Z2 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt								0 sf
	Z2 CBM	CONCRETE BLOCK & MORTAR	CB	Exempt								0 sf
	Z2 DCW	DUCT CONNECTORS, Coarse-Woven Vibration Isolators	DC1	ACM	Υ	ND N	l N	Υ	5	PD 10	O&M	2ea
	Z2 DIFV	DUCT INSULATION, Fiberglass w / Vinyl Jacket	DI2	Non-ACM								96 sf
	Z2 FTRS	FLOOR TILE REDUCING STRIPS, Vinyl *	FTRS	Non-ACM								0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
004G	Z2 CBM	CONCRETE BLOCK & MORTAR	СВ	Exempt								0 sf
	Z2 FT9TN	FLOOR TILE, 9"x9" Tan Vinyl *	FT1	ACM	N	ND Y	N	N		SPD 12	O&M	72 s f
		NOTE: Brown & cream accenting.										

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PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A P F D b 0

Area ID Z		Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n					y	Response	Quantity
		FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M	72 s f
	Z2	Р	PLASTER, Smooth/Sandfloat Finish NOTE: Ceiling.	Р	Non-ACM									0 sf
	Z2	WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	10 s f
		CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14	O&M	0sf
		CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM									0 sf
	Z2		MOSAIC FLOOR TILE & MORTAR	MT	Exempt									0 sf
	Z2	Р	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
004J	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	Ν	N		LPD 14	O&M	0 s f
		CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM									0 sf
	Z2		MOSAIC FLOOR TILE & MORTAR	MT	Exempt									0 sf
	Z2	P	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
004K	Z2	BM	BRICK & MORTAR	В	Exempt									0 sf
	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
	Z2	DCW	DUCT CONNECTORS, Coarse-Woven Vibration Isolators	DC1	ACM	Υ	ND	N	N	Υ	5	PD 10	O&M	4ea
	Z2	DIFV	DUCT INSULATION, Fiberglass w / Vinyl Jacket	DI2	Non-ACM									30 sf
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Brown & cream accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12	O&M	170 sf
		FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	Ν	N		LPD 14	O&M	170 sf
		WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	18 s f
	Z2		CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
		CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
	Z2	FT9TN	FLOOR TILE, 9"x9" Tan Vinyl * NOTE: Brown & cream accenting.	FT1	ACM	N	ND	Y	N	N		SPD 12	O&M	100 sf
		FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N		LPD 14	O&M	100 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
		WB4B	WALL BASE, 4" Brown Vinyl *	WB1	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	12 s f
005	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
		CPT*	CARPETING *	CPT	Non-Suspect									0 sf
		CPTM	CARPET MASTIC	CPTM	Non-ACM									0 sf
			CEILING TILE, 2'x4' Fiberglass Panels	CT3	Non-ACM									0 sf
	Z2	WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM									0 sf
	Z2	WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	33 s f

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D A A A e i H b r E P r f R F i I A D o r

22	Area ID	Zone Matl Cod	e Material Description (notes if applicable)	S. Link	Disposition	e o			w	#	t y	Response	Quantity
22 CBM												100 position	0 sf
22 DC DUCT CONNECTORS, Carvas Vibration Isolators DC2 Non-ACM 26		_			•								0 sf
21 C		Z2 DC	DUCT CONNECTORS, Canvas Vibration Isolators		Non-ACM								2ea
21 C	007	74 DM	DDICK & MODTA D	D4	F								0 - 1
21 CPR	007				•								
21 NSM NO SUSPECT MATERIALS		-			•								
21 CFMIPF CELING PANELS, Metal Pan w / Fiberglass Backing CT2 Non-Suspect 71 P					•								
Z1 P		ZI NOW	NO SOSPECT WATERIALS	INOIVI	Non-Suspect								0.51
ZR PFZ PFE NSULATION, Flberglass w / Zeston [PVC] Fittings PFZ Non-Suspect	800	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
21 ST		Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
O08A		ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
21 CPMPF CEILING PANELS, Metal Pan w/ Fiberglass Backing CT2 Non-Suspect P1 Non-ACM N ND Y N N SPD 12 Non-Suspect OS Non		Z1 ST		MBL1	Exempt								0 sf
21 P			— NOTE: Thresholds.										
21 P	A800	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
21 ST		Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
21 ST		ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
DOBB		Z1 ST		MBL1	Exempt								0 sf
Z1 P													
Z1 P	008B	71 MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt								0 sf
Z1 ST CUT/POLISHED STONE MBL1 Exempt	0002				•								0 sf
NOTE: Thresholds. NoTE			·										0 sf
Z1 PIM PIPE INSULATION, Magnesia & Associated Fittings PIM ACM N ND Y N N SPD 12 O&M 5 in the state line. Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt Oscial Pipe Insulation, Fiberglass Backing Pipe Insulation, Fiberglass Backing Pipe PLASTER, Smooth/Sandfloat Finish Pipe Insulation, Fiberglass w / Zeston [PVC] Fittings Pipe Insulation, Fiberglass w / Zeston [P		_, _,											
Z1 PIM PIPE INSULATION, Magnesia & Associated Fittings PIM ACM N ND Y N N SPD 12 O&M 5 in the state line. Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt Oscial Pipe Insulation, Fiberglass Backing Pipe Insulation, Fiberglass Backing Pipe PLASTER, Smooth/Sandfloat Finish Pipe Insulation, Fiberglass w / Zeston [PVC] Fittings Pipe Insulation, Fiberglass w / Zeston [P	008C	71 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
PIM PIPE INSULATION, Magnesia & Associated Fittings PIM ACM N ND Y N N SPD 12 O&M 5 I		_		_	•								0 sf
The Note: 5 If remains above plaster ceiling near doorw ay from room 8 (general office) on hot water line. Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt 0 s 008D Z1 CPMPF CEILING PANELS, Metal Pan w / Fiberglass Backing Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM ZR PIFZ PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings PIFZ Non-Suspect Z1 WSCS WINDOW SILLS, Cut/Polished Stone 0 s 008E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s 0 s 008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s		Z1 PIM	•	PIM	ACM	N N	DΥ	N	N	S	PD 12	O&M	5 If
Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt Ossillar													
008D Z1 CPMPF CEILING PANELS, Metal Pan w / Fiberglass Backing CT2 Non-Suspect Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM ZR PIFZ PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings PIFZ Non-Suspect Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt 08E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 08F Z1 P		74 14/000		MOLO	- .								
Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM ZR PIFZ PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings PIFZ Non-Suspect Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt 0s 008E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0s 008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0s		Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
ZR PIFZ PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings PIFZ Non-Suspect OS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt OS 08E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM OS 08F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM OS 08F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM OS 08F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM	008D	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
Z1 WSCS WINDOW SILLS, Cut/Polished Stone MBL3 Exempt 008E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM		Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
008E Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s 008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s		ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s		Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
008F Z1 P PLASTER, Smooth/Sandfloat Finish P1 Non-ACM 0 s	008F	<i>7</i> 1 P	PLASTER Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	0002		1 E 101 E 1, Gilloui / Gallanda 1 il lion	• •	TION / CIVI								001
	008F	<i>7</i> 1 P	PLASTER Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
009 Z1 CPMPF CEILING PANELS, Metal Pan w / Fiberglass Backing CT2 Non-Suspect 0 s			. E. to . E. g. embour/outramon		. ton / tow								0.01
	009	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
	- 												0 sf
					•								0 sf

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

D A A A e i H b r E P r f R F i I A D o r

						е	0		w	1	# t		
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n				у	Response	Quantity
	Z1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
009A	Z 1	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND I	I N	N		LPD 14	O&M	0sf
	Z1	CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM								0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt								0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
010	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
012	Z1	CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
	Z1	CPT*	CARPETING *	CPT	Non-Suspect								0 sf
	Z1	CPTM	CARPET MASTIC	CPTM	Non-ACM								0 sf
	Z 1	FT9GY	FLOOR TILE, 9"x9" Gray Vinyl * NOTE: Black & w hite accenting.	FT	ACM	N	ND Y	/ N	N		SPD 12	O&M	1,000 sf
	Z 1	FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND I	I N	Ν		LPD 14	O&M	1,000 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR NOTE: Wash tub.	MT	Exempt								0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z 1	RHSI	RADIATOR HEAT SHIELD NOTE: Inside cabinet.	RCI	ACM	Y	D I	I N	N	4	4 LPD 4	Repair	24 s f
	Z1	ST	CUT/POLISHED STONE NOTE: Fireplace trim & entry thresholds.	MBL1	Exempt								0 sf
	Z1	WPFBV	WALL PANELS, Fiberboard w / Vinyl Facing	FB	Non-Suspect								0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
012A	Z 1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf
012B	Z 1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt								0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE NOTE: Partitions, trim & entry thresholds.	MBL1	Exempt								0 sf
013	Z 1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt					i			0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt								0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt								0 sf
	Z1	P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf

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PHILIPP SCHOOL

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Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	е	o n			w	#	t y	Response	Quantity
7110412		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								пооролю	0 If
	Z 1	ST	CUT/POLISHED STONE	MBL1	Exempt									0 sf
			── NOTE: Partitions, trim & entry thresholds.											
013A	Z 1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
		Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
	Z 1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt									0 sf
			NOTE: Thresholds.											
013B		BMGL	GLAZED BRICK & MORTAR	B2	Exempt									0 sf
	Z1		CONCRETE, Floors/Walls/Ceilings	C	Exempt									0 sf
	ZR Z1	PIFZ SCTM	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ SCT	Non-Suspect									0 lf
	Z1		STRUCTURAL CLAY TILE & MORTAR CUT/POLISHED STONE	MBL1	Exempt Exempt									0 sf 0 sf
	۷.	01	NOTE: Thresholds.	IVIDE	Exempt									031
013C	Z 1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt									0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1	PIAX	PIPE INSULATION, Armaflex	PICAXS	Non-Suspect									3 If
			► NOTE: Covered w / a canvas jacket. No hard fittings in this area.											
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									0 lf
		SCTM ST	STRUCTURAL CLAY TILE & MORTAR CUT/POLISHED STONE	SCT	Exempt									0 sf
	۷1	31	NOTE: Thresholds.	MBL1	Exempt									0 sf
020	Z 2	CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM									0 sf
		FT9WT	FLOOR TILE, 9"x9" White Vinyl *	FT4	ACM	N	ND	Υ	N	N	S	PD 12	O&M	300 sf
			─ NOTE : Black accenting.								_			
		FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND	N	N	N	L	.PD 14	O&M	300 sf
	Z1 Z2		PLASTER, Smooth/Sandfloat Finish PLASTER, Smooth/Sandfloat Finish	P1 P	Non-ACM Non-ACM									0 sf 0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									0 si
		WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM									0 sf
		WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	Ν	N	L	PD 14	O&M	23 s f
021	71	CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect									0 sf
02.	Z1	-	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z1	ST	CUT/POLISHED STONE	MBL1	Exempt									0 sf
			NOTE: Thresholds.		_									
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt									0 sf
021A	Z 1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									0 lf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt									0 sf

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

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D A A A e i H b r E P r f R F i I A D o r

				,		e	0	w	#	t			
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n			у	Respons	se Q	uantity
021B	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE	MBL1	Exempt								0 sf
			└─ NOTE : Thresholds.										
022	Z1	CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE	MBL1	Exempt								0 sf
	Z1	WSCS	── NOTE: Thresholds. WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
	21	***************************************	WINDOW CILLO, Cath Clistica Storic	IVIDES	Exchipt								0 31
022A	Z1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
		***************************************	WINDOW CIEES, Cath Chorica Storie	IVIDEO	Exempt								0 01
023		CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
	Z1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								O If
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
		_	TI A OTTED 0										
023A	Z1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
	Z1	51	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
				0.70									
024		CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect								0 sf
	ZR Z1	CPTMR	CARPETING, Replacement & Associated Mastic PLASTER, Smooth/Sandfloat Finish	CPTMR P1	Non-Suspect Non-ACM								0 sf 0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								0 Si
	Z1		CUT/POLISHED STONE	MBL1	Exempt								0 sf
	21	31	NOTE: Thresholds.	IVIDLI	LXempt								031
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
024A	Z1	Р	PLA STER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
02474		WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt								0 sf
					·								
025		CPMPF	CEILING PANELS, Metal Pan w/ Fiberglass Backing	CT2	Non-Suspect								0 sf
	Z1		PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM								0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect								0 lf
	∠1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt								0 sf

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

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C o n d i A A i H r E f R I A A c c e s s e b r i P F D o r

Area ID	Zone Matl Code	Material Description (notes if applicable)	S. Link	Disposition	e o n	w	#	у	Response	Quantity
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt				,		0 sf
025A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
026	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
026A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
027	Z1 BMGL	GLAZED BRICK & MORTAR	B2	Exempt						0 sf
	Z1 MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Partitions, trim & entry thresholds.	MBL1	Exempt						0 sf
		— NOTE. Fartuoris, trim & entry thresholds.								
027A	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
028	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
028A	Z1 BMGL	GLAZED BRICK & MORTAR	B2	Exempt						0 sf
020A	Z1 C	CONCRETE, Floors/Walls/Ceilings	C	Exempt						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						0 If
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf
	Z1 ST	CUT/POLISHED STONE	MBL1	Exempt						0 sf
		NOTE: Thresholds.		•						

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PHILIPP SCHOOL

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A A i H r E f R I A P F D b

				•		e	0	s	S O	i t		
Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n			у	Response	Quantity
029		BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt							0 sf
		Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Partitions, trim & entry thresholds.	MBL1	Exempt							0 sf
029A	Z 1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
029B	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
		SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
029C	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
030	Z1	CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
	Z 1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt							0 sf
030A	Z 1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt							0 sf
031	Z1	CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect							0 sf
		CPTMR	CARPETING, Replacement & Associated Mastic	CPTMR	Non-Suspect							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt							0 sf
	Z 1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt							0 sf
031A	Z1	BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	ZR	DCV	DUCT CONNECTORS, Vinyl Vibration Isolators	DCV	Non-Suspect							0 ea

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Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A D e b r i P F D o r

Area ID	Zone Matl Code	Material Description (notes if applicable)	S. Link	Disposition	e o n	w	#	y	Response	Quantity
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
031B	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 TRZFL	TERRAZZO FLOORING NOTE: Olive cement matrix w/w hite, brown & black aggregate.	TRZZ	Non-Suspect						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
032	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
032A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
033	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
033A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
034	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf

 $^{^{\}star}$ Must check the Disposition of the mastic associated with this material ** This material contains trace amounts of asbestos (<=1%)

REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

D A A A e i H b r E P r f R F i I A D o r

	, ,			1	e o	w	# t		
Area ID	Zone Matl Cod			Disposition	n		У	Response	Quantity
034A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
035	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect				1	0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
035A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
036	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect					0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
036A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
037	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect					0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt					0 sf
037A	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt					0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM					0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect					O If
	Z1 ST	CUT/POLISHED STONE NOTE: Thresholds.	MBL1	Exempt					0 sf
ATTIC 1	Z1 BM	BRICK & MORTAR	B1	Exempt					0 sf
-	Z1 C	CONCRETE, Floors/Walls/Ceilings	C	Exempt					0 sf
	Z1 CPR	CONCRETE, Pre-Cast Panels	PRC	Exempt					0 sf

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

F r i a b l e o n d i

Sorted by: Area/Matl/Zone Disposition All

С	е	i	H		r	Selected:
С	b	r	E	Р	i	Selected.
е	r	f	R	F	0	
s	l i l		A	D	r	

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n			у	Response	Quantity
	Z 1	FDM W	FIRE DOORS, Metal Shell w/ Wood Core NOTE: Missing fire-rating labels.	FD	Assumed	N	ND Y	N	N	SPD 12	O&M	1ea
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
	Z1	SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
ATTIC 2	Z1		CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
		CPR	CONCRETE, Pre-Cast Panels	PRC	Exempt							0 sf
		DC	DUCT CONNECTORS, Canvas Vibration Isolators	DC1	Non-ACM							1 ea
	Z1	SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt							0 sf
ATTIC 3	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect							0 sf
CORR 1-1	Z2	BM	BRICK & MORTAR	В	Exempt							0 sf
		BMGL	GLAZED BRICK & MORTAR	B2	Exempt							0 sf
	Z2	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt							0 sf
	Z2	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt							0 sf
		CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect							0 sf
	Z2	CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND N	l N	N	LPD 14	O&M	0sf
		CT11M*	CEILING TILE, 12"x12" Mineral Board Panels *	CT1	Non-ACM							0 sf
		CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM							0 sf
		CTM	CEILING TILE MASTIC	CT1M	ACM	N	ND N	l N	N	LPD 14	O&M	50 s f
		NSFS	NON-SKID FLOOR STRIPS	NS	Non-ACM							0 sf
		Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect							O If
		PM	PLASTER, Ornamental Molding	P2	Non-ACM							20 sf
	Z1	TRZFL	TERRAZZO FLOORING NOTE: Olive cement matrix w / w hite, brow n & black aggregate.	TRZZ	Non-Suspect							0 sf
	Z1	WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt							0 sf
CORR 1-2		CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND N	l N	N	LPD 14	O&M	0sf
		CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM							0 sf
		CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM							0 sf
		FSM	SHEET FLOORING MASTIC	FSM	ACM	N	ND N	l N	N	LPD 14	O&M	14 s f
		FSM	SHEET FLOORING MASTIC	FSM	ACM		ND N			LPD 14	O&M	35 s f
		FSVBK	SHEET FLOORING, Black Vinyl *	FS2	ACM		ND Y			SPD 12	O&M	14 s f
		FSVGY	SHEET FLOORING, Gray Vinyl *	FS1	ACM		ND Y			SPD 12	O&M	35 s f
		FTM	FLOOR TILE MASTIC	FTM	ACM	N	ND N	N	N	LPD 14	O&M	14 s f
		MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt							0 sf
	Z1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM							0 sf
		Р	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM							0 sf
	Z1	TRZFL	TERRAZZO FLOORING	TRZZ	Non-Suspect							0 sf
			► NOTE: Olive cement matrix w / w hite, brow n & black aggregate.									

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

A A i H r E f R I A P F D b o r

	I= I		1		е	0			w	#		_	
Area ID	Zone Matl Code	Material Description (notes if applicable)	S. Link	Disposition		n				_	у	Response	Quantity
CORR 2-1	Z1 BMGL	GLAZED BRICK & MORTAR	B2	Exempt									0 sf
	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect									0 sf
	Z1 CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14	O&M	0 s f
	Z1 CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM									0 sf
	Z2 FT9WT	FLOOR TILE, 9"x9" White Vinyl * NOTE: Black accenting.	FT4	ACM	N	ND	Υ	N	N		SPD 12	O&M	16 s f
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
	Z2 P	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z1 TRZFL	TERRAZZO FLOORING	TRZZ	Non-Suspect									0 sf
		► NOTE: Olive cement matrix w / w hite, brow n & black aggregate.											
CORR 3-1	Z1 BMGL	GLAZED BRICK & MORTAR	B2	Exempt									0 sf
	Z1 CPMPF	CEILING PANELS, Metal Pan w / Fiberglass Backing	CT2	Non-Suspect									0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z1 TRZFL	TERRAZZO FLOORING	TRZZ	Non-Suspect									0 sf
		── NOTE: Olive cement matrix w / w hite, brow n & black aggregate.											
CORR G-1	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1 CBM	CONCRETE BLOCK & MORTAR	В3	Exempt									0 sf
	Z1 CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt									0 sf
CORR G-2	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt									0 sf
	ZR WMIR	WATER METER INSULATION, Replacement	WMIR	Non-Suspect									O If
EXIT 1	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
	Z1 PM	PLASTER, Ornamental Molding	P2	Non-ACM									20 sf
	Z1 TRZFL	TERRAZZO FLOORING	TRZZ	Non-Suspect									0 sf
		► NOTE: Olive cement matrix w/w hite, brown & black aggregate.		·									
	Z1 WPCS	WALL PANELS, Cut/Polished Stone	MBL2	Exempt									0 sf
EXIT 3	Z2 CRTM	CERAMIC WALL TILE MASTIC	CRM	Assumed	N	ND	N	N	N		LPD 14	O&M	0sf
	Z2 CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM									0 sf
	Z2 CTG	CERAMIC WALL TILE GROUT	CR	Non-ACM									0 sf
	Z2 MFT	MOSAIC FLOOR TILE & MORTAR	MT	Exempt									0 sf
	Z2 P	PLASTER, Smooth/Sandfloat Finish	Р	Non-ACM									0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	Z2 STM	STAIR TREAD MASTIC	STM	Non-ACM									77 sf
	Z2 STVY	STAIR TREADS, Gray Vinyl *	ST	ACM	N	ND	N	N	N		LPD 14	O&M	77 s f

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

D A A A e i H b r E P r f R F i I A D o r

Area ID	Zone	Matl Code	Material Description (notes if applicable)	S. Link	Disposition	е	o n			w	#	t y	Response	Quantity
EXIT 5		WB4K	WALL BASE, 4" Black Vinyl *	WB2	Non-ACM						_		пооролоо	0 sf
•		WBM	WALL BASE MASTIC	WBM	ACM	N	ND	N	N	N		LPD 14	O&M	10 s f
EXTERIOR	Z 1	WDC	WINDOW/DOOR CAULKING	WDC	ACM	NI	ND	Υ	N	N		SPD 12	O&M	6sf
EXTERIOR	Z2	WDC	WINDOW/DOOR CAULKING WINDOW/DOOR CAULKING	WDC	ACM					N		SPD 12	O&M	159 s f
	Z1	WGC	WINDOW GLAZING COMPOUND	WGC	ACM		ND			N		SPD 12	O&M	149 s f
FAI	Z1	BM	BRICK & MORTAR	B1	Exempt									0 sf
	Z1	CPR	CONCRETE, Pre-Cast Panels	PRC	Exempt									0 sf
	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect									0 sf
	Z1	SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt									0 sf
G01	ZR	BBIR	BOILER STACK/BREECHING INSULATION, Replacement	BBIR	Non-Suspect									0 sf
	Z1	BM	BRICK & MORTAR	B1	Exempt									0 sf
	ZR	BUR	BOILER UNIT, Replacement	BUR	Non-Suspect									0 sf
	Z1		CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	B3	Exempt									0 sf
	Z1	CBM	CONCRETE BLOCK & MORTAR	CB	Exempt									0 sf
	Z1	DHWHIF	DOMESTIC HOT WATER HEATER, Fiberglass Liner	HWHI	Non-Suspect									0 sf
		PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
	ZR	WTIR	WATER TANK INSULATION, Replacement	WTIR	Non-Suspect									0 sf
G01A	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect									0 sf
G01B	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
		NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect									0 sf
G01C	Z 1	BM	BRICK & MORTAR	B1	Exempt									0 sf
GUIC	Z1	C	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 si
		NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect									0 sf
	21	NOW	NO SOSI ECT WATENALS	INOINI	Non-Suspect									031
G01D	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1	NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect									0 sf
G02	Z1	BM	BRICK & MORTAR	B1	Exempt									0 sf
	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z1	DC	DUCT CONNECTORS, Canvas Vibration Isolators	DC1	Non-ACM									2ea
			► NOTE: Painted.											
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
G03	Z1	С	CONCRETE, Floors/Walls/Ceilings	С	Exempt									0 sf
	Z 1	Р	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM									0 sf
	ZR	PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect									O If
					-									

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials

C o n d i t i A A H E F R A O F r i a b A c c e s e b r i s P F D 0

Area ID	Zone Matl Code	Material Description (notes if applicable)	S. Link	Disposition	n			у	Response	Quantity
G04	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
G05	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
G05A	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 ST	CUT/POLISHED STONE NOTE: Partitions & trim.	MBL1	Exempt						0 sf
STAIR 1	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 CT11M*	CEILING TILE, 12"x12" Mineral Board Panels *	CT1	Non-ACM						0 sf
	Z2 CT12F	CEILING TILE, 12"x24" Fiberglass Panels	CT2	Non-ACM						0 sf
	Z1 CTM	CEILING TILE MASTIC	CT1M	ACM	N ND N			LPD 14	O&M	500 s f
	Z1 FDMW	FIRE DOORS, Metal Shell w/ Wood Core — NOTE: Missing fire-rating labels.	FD	Assumed	N ND Y	N	N	SPD 12	O&M	4ea
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 RHSI	RADIATOR HEAT SHIELD NOTE: Inside cabinet.	RCI	ACM	N ND N	N	N	LPD 14	O&M	72 s f
	Z1 ST	CUT/POLISHED STONE NOTE: Railing supports.	MBL1	Exempt						0 sf
	Z1 TRZFL	TERRAZZO FLOORING NOTE: Olive cement matrix w / w hite, brow n & black aggregate.	TRZZ	Non-Suspect						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf
STAIR 1A	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
STAIR 2	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 CT11M*	CEILING TILE, 12"x12" Mineral Board Panels *	CT1	Non-ACM						0 sf
	Z1 CTM	CEILING TILE MASTIC	CT1M	ACM	N ND N	N	N	LPD 14	O&M	580 s f
	Z1 NSFS	NON-SKID FLOOR STRIPS	NS	Non-ACM						0 sf
	Z1 P	PLASTER, Smooth/Sandfloat Finish	P1	Non-ACM						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 RHSI	RADIATOR HEAT SHIELD NOTE: Inside cabinet.	RCI	ACM	N ND N	N	N	LPD 14	O&M	72 s f
	Z1 ST	CUT/POLISHED STONE NOTE: Railing supports.	MBL1	Exempt						0 sf
	Z1 TRZFL	TERRAZZO FLOORING NOTE: Olive cement matrix w / w hite, brow n & black aggregate.	TRZZ	Non-Suspect						0 sf
	Z1 WSCS	WINDOW SILLS, Cut/Polished Stone	MBL3	Exempt						0 sf

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REPORT OF BUILDING MATERIALS for

PHILIPP SCHOOL

Materials printed in BOLD must be treated as Asbestos Containing Materials



Sorted by: Area/Matl/Zone Disposition All Selected:

Area ID	Zone Matl Code	Material Description (notes if applicable)	S. Link	Disposition	e o n		w	# []	Pagnanga	Quantity
	1 1					_		y	Response	
TUNNEL 1	Z1 BM	BRICK & MORTAR	B1	Exempt						0 sf
	Z2 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
UE 1	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 NSM	NO SUSPECT MATERIALS	NSM	Non-Suspect						0 sf
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf
UE 2	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 FDMW	FIRE DOORS, Metal Shell w/ Wood Core — NOTE: Small tin-clad.	FD	Assumed	N ND Y	N	N	SPD 12	O&M	1ea
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf
UE 3	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	Z1 FDMW	FIRE DOORS, Metal Shell w/ Wood Core NOTE: 1 ea. stored and 1 ea. small tin clad.	FD	Assumed	N ND Y	N	N	SPD 12	O&M	2ea
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf
UE 4	Z1 C	CONCRETE, Floors/Walls/Ceilings	С	Exempt						0 sf
	ZR PIFZ	PIPE INSULATION, Fiberglass w / Zeston [PVC] Fittings	PIFZ	Non-Suspect						O If
	Z1 SCTM	STRUCTURAL CLAY TILE & MORTAR	SCT	Exempt						0 sf

Total Record Count: 574 Total Area Count: 114

Matl Types Selected: ALL Areas Selected: ALL